## **IN THE SPECIFICATION**

Please amend the paragraph starting at page 19, line 35, and continuing through page 20, line 7, as follows:

## **EXAMPLES**

Products:

NaOH: 60 microliters of 16N NaOH, 420 microliters of ethanol, 220 microliters of water. PLL: solution of poly-L-lysine, P8920 (Sigma), 0.01% w/v in a 0.1 x PBS buffer. Oligonucleotide ARS3: 5' CCG CGA ACT GAC TCT CCG CC (SEQ ID NO: 1); Oligonucleotide ARS5: 5' CAG GCG CGA GGG CTG ACG TT (SEQ ID NO: 2); Oligonucleotide Cy3-ARS3sense: (complementary to ARS3 and with Cy3 fluorophore) Oligonucleotide Cy5-ARS5sense: (complementary to ARS5 and with Cy5 fluorophore).

Page 37 (Abstract), after the last line, beginning on a new page, please insert the attached Sequence Listing.